Please substitute the second paragraph on page 7 by the following:

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The last operation is the filtering which must be done in ~~septic~~ aseptic conditions. Filters of natural silk are used because of the similarity of both proteins - the fibrin of the silk and the collagen. By filtering through different density filters, at least 20 times, the pigment and elements of the cells are separated, the pH is increased to the value of 5.5 to 6.0, and the characteristic smell is eliminated. In every filtering process new filters are used. The obtained product is packed in sterile glass jars hermetically closed. Till the first use it shows stability during one year. The dorsal parts of the skin are of graphite colour as they contain, apart from collagen, dissolved pigment. These are used to restore the nature colour. The middle parts have light graphite colour resistant to temperature above 30°C. The abdominal fragments of the skins – cosmetic collagen, whitish in colour and characterised by quick penetration through the epidermis. ~~epidemtne~~

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